

# Course Schedule - Spring 2005

## Geology

104 ***Geology of the National Parks*** Credit: 3 hours.

(GEOL 104) Develops geologic background, concepts, and principles through study of selected national parks and monuments. Examines the geologic framework and history, modern geologic processes, and factors influencing the present day landscape for each park area. Optional field trips.

This course satisfies the General Education Criteria for a Physical Sciences course.

Students must register for one lab and one lecture section.

CRN	Type	Section	Time	Days	Location	Instructor
38932	laboratory	AB1	09:00 AM - 10:50 AM	W	room 259 Natural History Bldg	Herrstrom, E; Stewart, M
38932: Physical Sciences course.						
38933	laboratory	AB2	01:00 PM - 02:50 PM	W	room 259 Natural History Bldg	Kandianis, M; Herrstrom, E; Stewart, M
38933: Physical Sciences course.						
38934	laboratory	AB3	03:00 PM - 04:50 PM	W	room 259 Natural History Bldg	Kandianis, M; Herrstrom, E; Stewart, M
38934: Physical Sciences course.						
38935	laboratory	AB4	10:00 AM - 11:50 AM	R	room 259 Natural History Bldg	Kandianis, M; Herrstrom, E; Stewart, M
38935: Physical Sciences course.						
38936	laboratory	AB5	01:00 PM - 02:50 PM	R	room 259 Natural History Bldg	Herrstrom, E; Tranel, L; Stewart, M
38936: Physical Sciences course.						
38937	laboratory	AB6	03:00 PM - 04:50 PM	R	room 259 Natural History Bldg	Herrstrom, E; Tranel, L; Stewart, M
38937: Physical Sciences course.						
38904	lecture	AL1	11:00 AM - 11:50 AM	MW	room 124 Burrill Hall	Herrstrom, E; Stewart, M
38904: Physical Sciences course.						